Maths         This year we will continue to use the Maths – No Problem!         Mastery teaching approach from Singapore. For more         information and parent videos, please visit the maths page of         our school website: <a href="http://www.stjohnfisher-wigston.leics.sch.uk/learning/curriculum/maths">http://www.stjohnfisher-wigston.leics.sch.uk/learning/curriculum/maths</a> We will be covering these topics:         • Numbers to 1000         • Addition and Subtraction         • Multiplication and Division         Year 4 children should practise their times tables for at least 10         minutes every day (verbally, written and interactively). Times         Tables Rockstars is an online tool that supports the practice of         times tables encouraging children to increase their accuracy         and speed to achieve various rock levels.         RE         Come and see Topics – See Separate Parent Letter         People         Called         Gift         Judaism (Another faith)	English Skills         Guided reading – focusing on         comprehension and understanding.         Spelling – revisiting common exception words and         using prefixes and suffixes.         Grammar including articles, singular, plural, adjectives,         adverbs, prepositions and verbs.         Punctuation – including full stops, inverted commas and         commas.         Handwriting – correct letter formation and correct joins.         Recommended book for our 'Through the Ages' Topic:         Stig of the Dump         First Half Term       Second Half Term         Fitness       Games         Multi-skills       Tennis         Swimming       Swimming	ST JOHN FISHER         Image: Compare the second s
French - This term, Year 4 will be learning:         • Hello         • How are you?	Id are you? hily htastic Family	Advent 2021
Science – Living things and their habitats Children explore a variety of ways to identify, sort, group and classify living things. They learn how animals are split into 'vertebrates' and 'invertebrates' and begin to consider the differences between living things within these classifications. They use and create classification keys to group, identify and name living things from the local habitat and beyond. This unit also introduces children to the idea that environments are subject to human-made and natural changes, and that these changes can have a significant impact on living things.	Science – Electricity This unit is the first introduction to studying electricity in Key Stage 2. Children will learn about what electricity is and how it was discovered. They will identify which appliances use electricity in their homes and how to keep themselves safe. Children will construct circuits, start to create pictorial circuits and conduct an investigation into how easily different types of switches can break and reconnect a circuit.	<ul> <li>Computing <ul> <li>Coding</li> <li>Online Safety</li> <li>Spreadsheets</li> </ul> </li> <li>In under 2 minutes, discover how to use the Parent Portal which gives you clear insight into your child's learning activities in Computing by <u>clicking here.</u></li> </ul>